

IN THE SPECIFICATION

1. (page 4, line 12): With reference to Fig. 2, the inflating/deflating device (2) has a casing (21). The casing (21) is built in the inflatable mattress (1) and has~~with~~ an inlet (211) and three outlets (212,213,214) respectively defined in side walls of the casing (21). A pump (22) is mounted inside the inlet (21) so that the pump 922) is able to suck air from the surrounding environment to the inflatable mattress (1) or deflate the inflatable mattress(1) by forcing the air inside the inflatable mattress (1) out of the inflatable mattress(1) from the inlet (211). Each of the outlets (212,213,214) has a controllable valve (23,24,25) to control opening of the outlets (212,213,214).